

What sets IDHub apart from other IAM systems?



Manager, Access Control

Administrators can handoff control of all requests for access or entitlements to application owners and managers.

Empower your managers with daily decisions, updates, and changes, helping take the burden off of the IT department.



No more IT for simple Access control

A New Position!



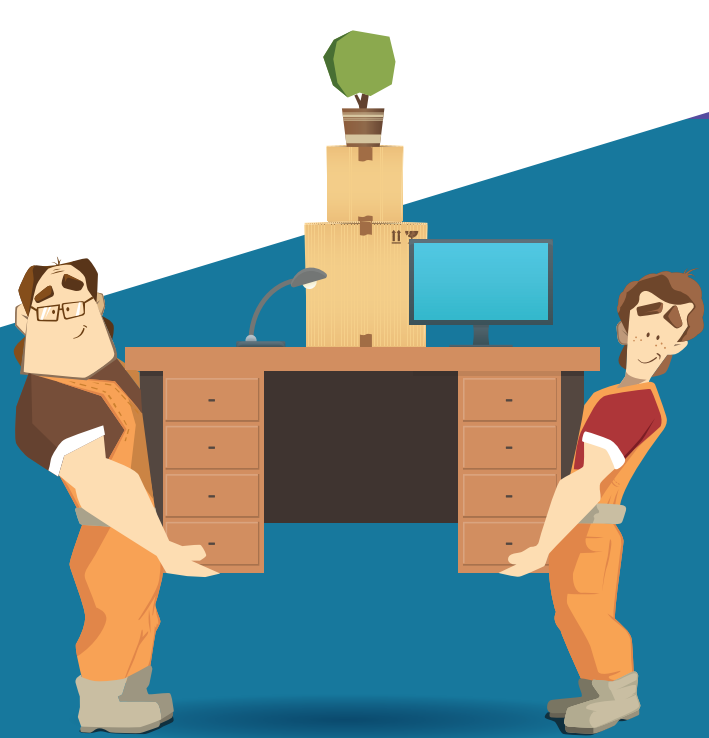
Instant Role Updates

Any change to a user's role will trigger IDHub to automatically grant and revoke all appropriate access, rights, and permissions associated with each of the roles.

Termination Response

Every user is assigned a proxy, which will take on that user's responsibilities immediately, in the event of a sudden change in employment.

Additionally, scheduled audits can be implemented to continuously scan for employment status of all users on any schedule you determine.



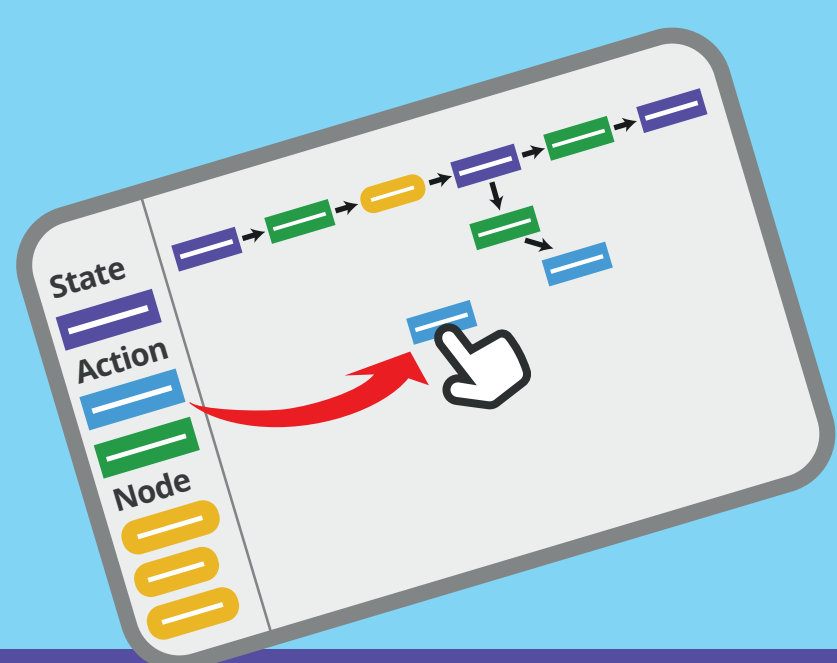
Service Request Management System

This customizable system provides users the ability to request office equipment, maintenance, or any other task or service needed.

Create Shareable Lists

Every requestable resource can be added to a list of requests for frequent request groupings.

Access rights, Entitlements, Roles, or Service Requests can all be combined and added and saved to a list to be shared with other users.



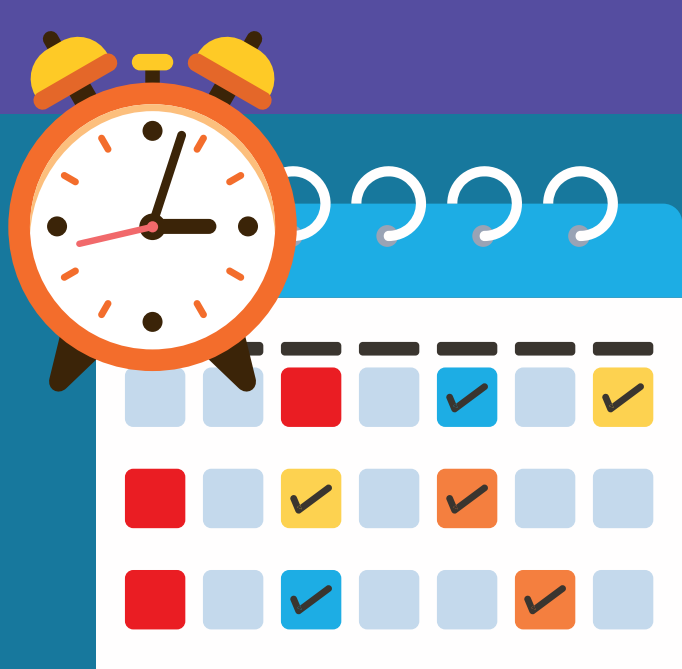
Drag and Drop Workflow Creation

Administrators, managers, and application owners can design their own simple, or complex processes and workflows; no coding is required.

Customized Certifications

Automatically certify user access by user or resource.

Use conditional rule queries to target highly specific lists, or certify high risk users according to your defined rules or the built in high risk filters.



Scheduled Actions

Schedule automatic certifications, reconciliations, audits, custom workflows, or reminder emails for unfulfilled tasks, or any other customized notification needed.

Want to see what else ... IDHub Can Do?

Schedule a demo with us today!

SCHEDULE NOW

<https://sath.com/demo>

